

We claim:

1. An apparatus for transferring information to an Internet,
which comprises:

a router having a communication path to an internet; and

a selection server acting as an interface to the Internet;

said selection server configured parallel to said router so
that said selection server is not in the communication path
between said router and said Internet.

2. The apparatus according to claim 1, wherein said router
and said selection server are configured to interchange a
communication protocol.

3. The apparatus according to claim 2, wherein the
communication protocol is designed such that suitable data
structures are provided between said router and said selection
server for controlling a response of said router.